From: McKenna, James (Jim)

Chip Humphrey/R10/USEPA/US@EPA To:

Valerie Oster; rjw@nwnatural.com; ricka@bes.ci.portland.or.us; Gene Revelas; Christine Hawley Cc:

RE: Portland Harbor Round 2 data question Subject:

Date: 03/28/2007 02:11 PM

Thanks Chip, we will pass this on to the appropriate tech person and  $\operatorname{\mathsf{get}}$  back to you with an answer.

Gene and Christine, please identify the contact person on our tech team for this particular question. Thanks, Jim.

For this particular question. Thanks, Jim.
----Original Message---From: Humphrey.Chip@epamail.epa.gov
[mailto:Humphrey.Chip@epamail.epa.gov]
Sent: Wednesday, March 28, 2007 1:32 PM
To: McKenna, James (Jim)
Subject: Fw: Portland Harbor Round 2 data question

## Hi Jim

I am forwarding the request below from Mike Poulsen, DEQ, regarding the data analysis used in developing the statistics for the subareas (like the downstream/downtown subareas) in Chapter 6 figures and tables. We would appreciate it if someone in LWG respond to Mike or contact him to discuss his request.

Chip

---- Forwarded by Chip Humphrey/R10/USEPA/US on 03/28/2007 09:33 AM

POULSEN Mike <POULSEN.Mike@de q.state.or.us>

03/27/2007 08:39

Chip Humphrey/R10/USEPA/US@EPA Dana Davoli/R10/USEPA/US@EPA,

Eric Blischke/R10/USEPA/US@EPA Subject RE: Portland Harbor Round 2 data question

Chip -

I'm now looking at regression on order statistics (ROS), and have come back to this question. I can't find the data analysis used to determine the mean and other statistics for the Downstream subarea and other subareas. The report tables provide summaries. The best I can find on the CD is a 220 megabyte database. That's not what I'm looking for. What I'd like to see is a spreadsheet that provides the evaluation of the data in each subarea. Has anyone reviewing the report found this? Can you ask for this (or can I ask for this)? Thanks.

- Mike